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METHOD ~~AND DEVICE~~ FOR ATTACHING ADHESIVE TAPE

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BACKGROUND OF THE INVENTION

1. Field of the Invention

5 The present invention relates to a method and a device for attaching an adhesive tape onto variously shaped members to be attached, and particularly to a method and a device for attaching an adhesive tape such as masking tape and the like onto a plate-like body such as a bent vehicle window glass or the like
10 automatically when painting, coating, chemical treatment or the like is given to the surface of the plate-like body.

2. Description of the Related Art

Conventionally, a wide variety of methods or devices for automatically attaching an adhesive tape to a member to be attached
15 have been known. Particularly, various methods or devices for attaching masking tapes onto surfaces of flat plate-like members such as substrates, or labeling machines for attaching labels to curved surfaces of bottles, cans, etc., are known.

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20 For example, JP-B-53-43794 discloses a labeling machine for attaching labels onto bottles or the like. The labeling machine includes a labeling mechanism constituted by absorption drums for absorbing labels from a label holder and an attaching drum for absorbing labels and pressing the labels onto side surface of bottles or the like. In the labeling machine, the absorption
25 drums are disposed apart from the attaching drum, each of the